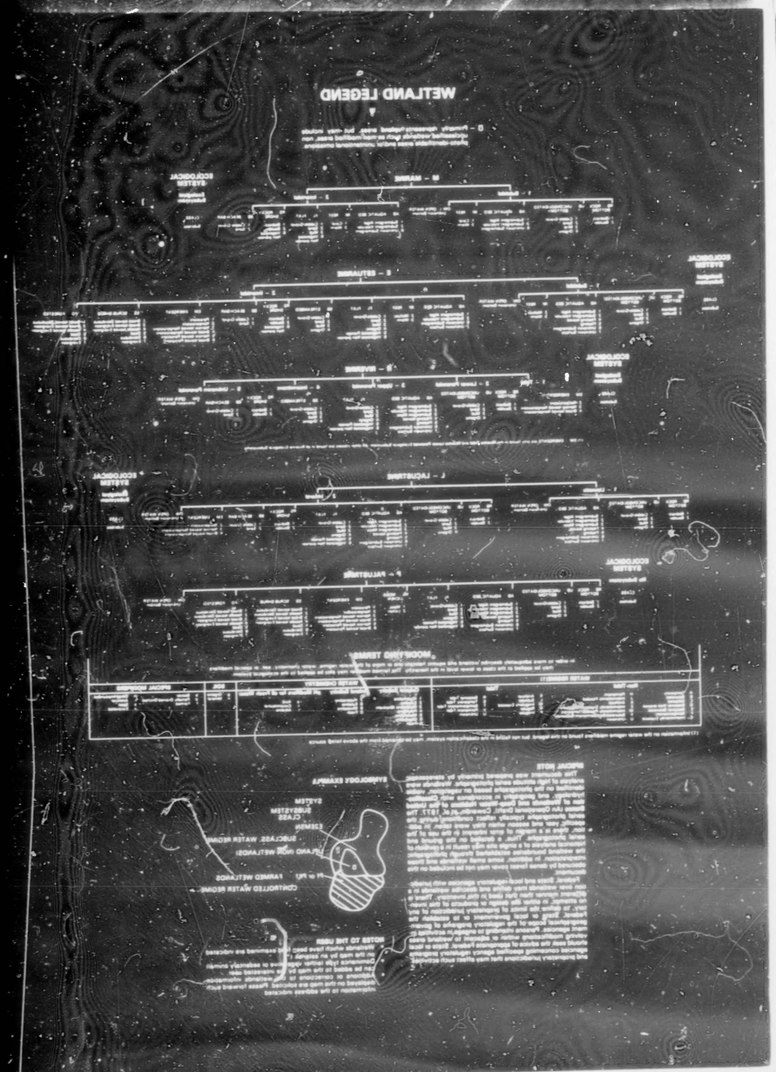
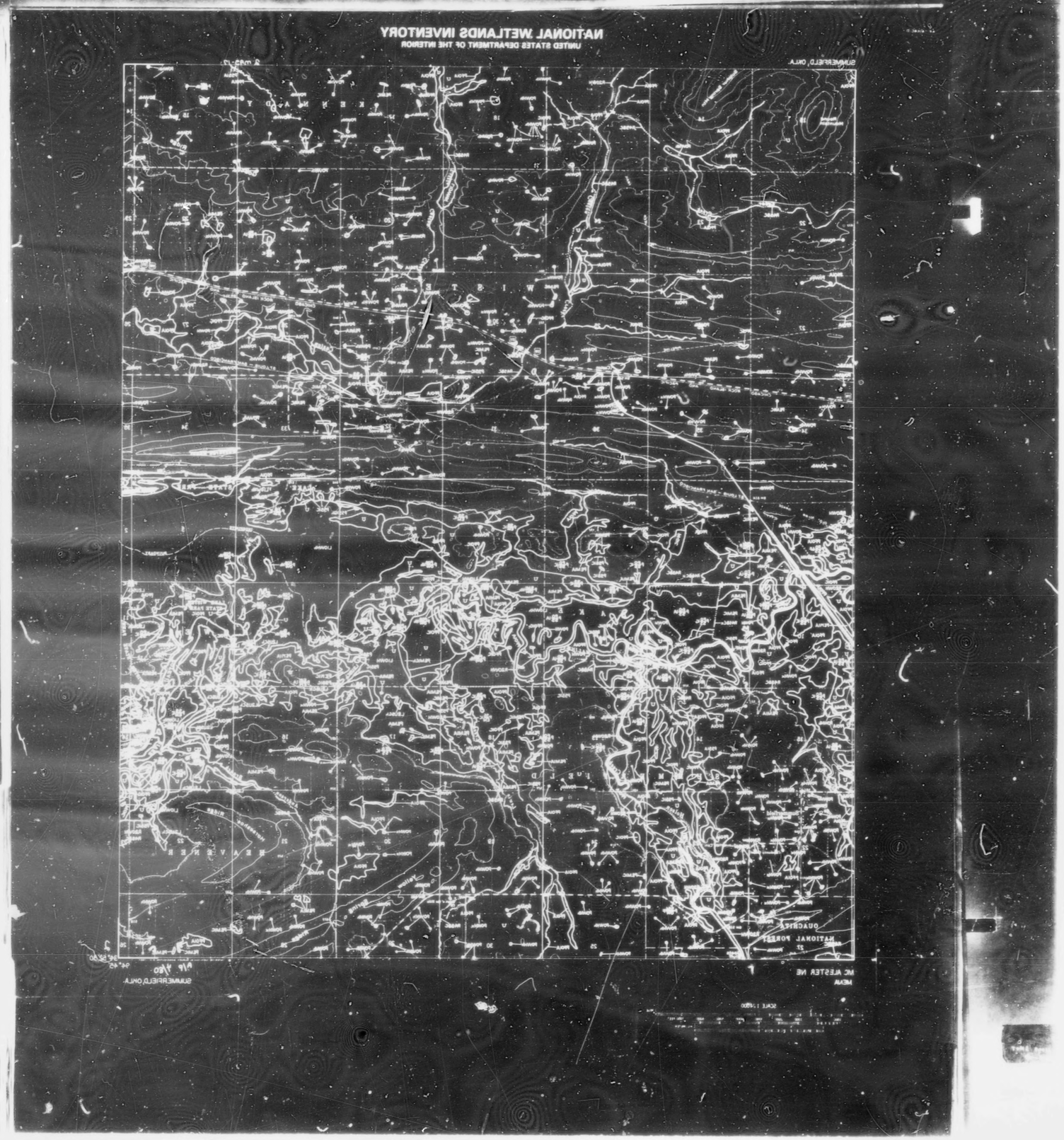
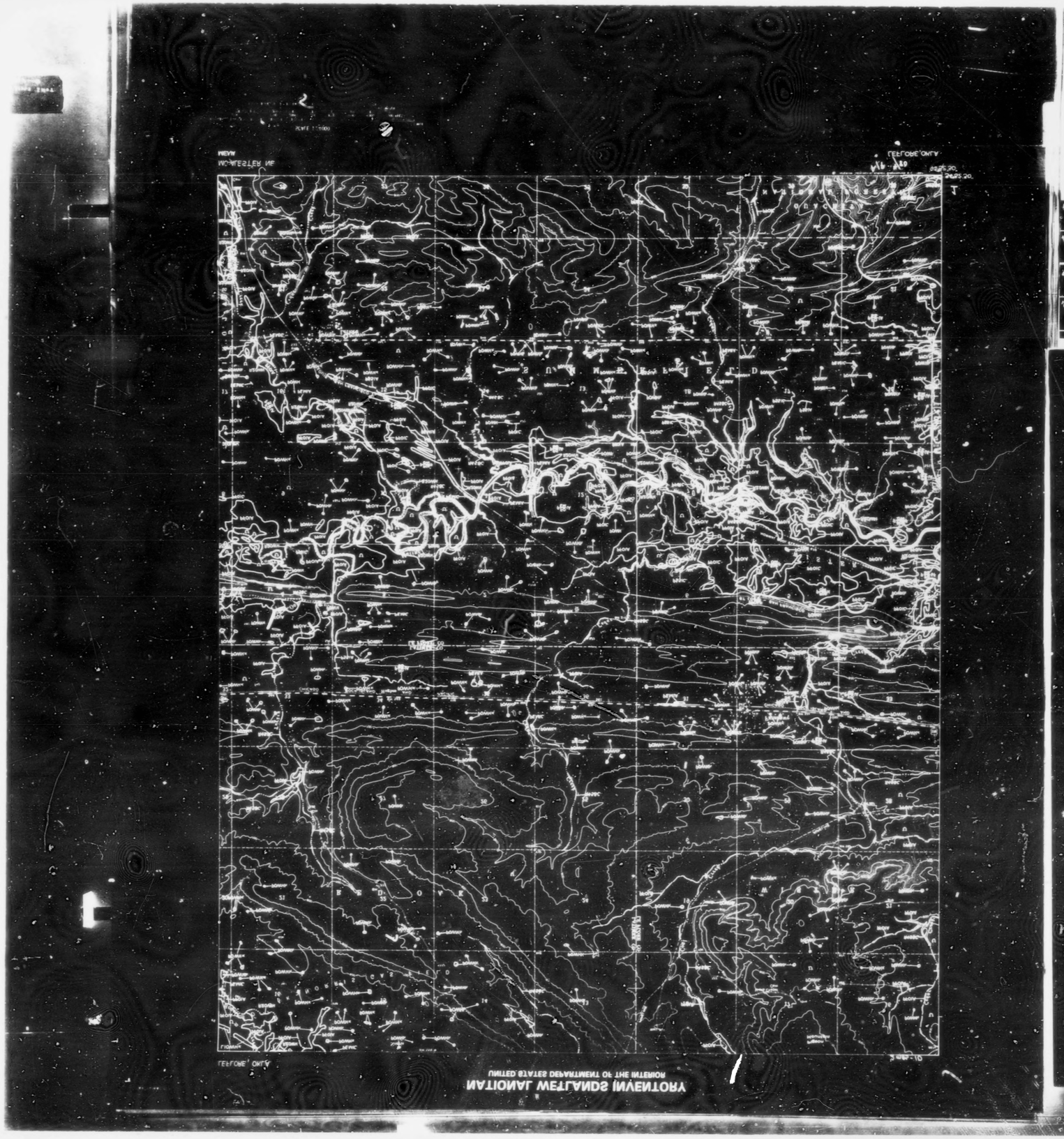
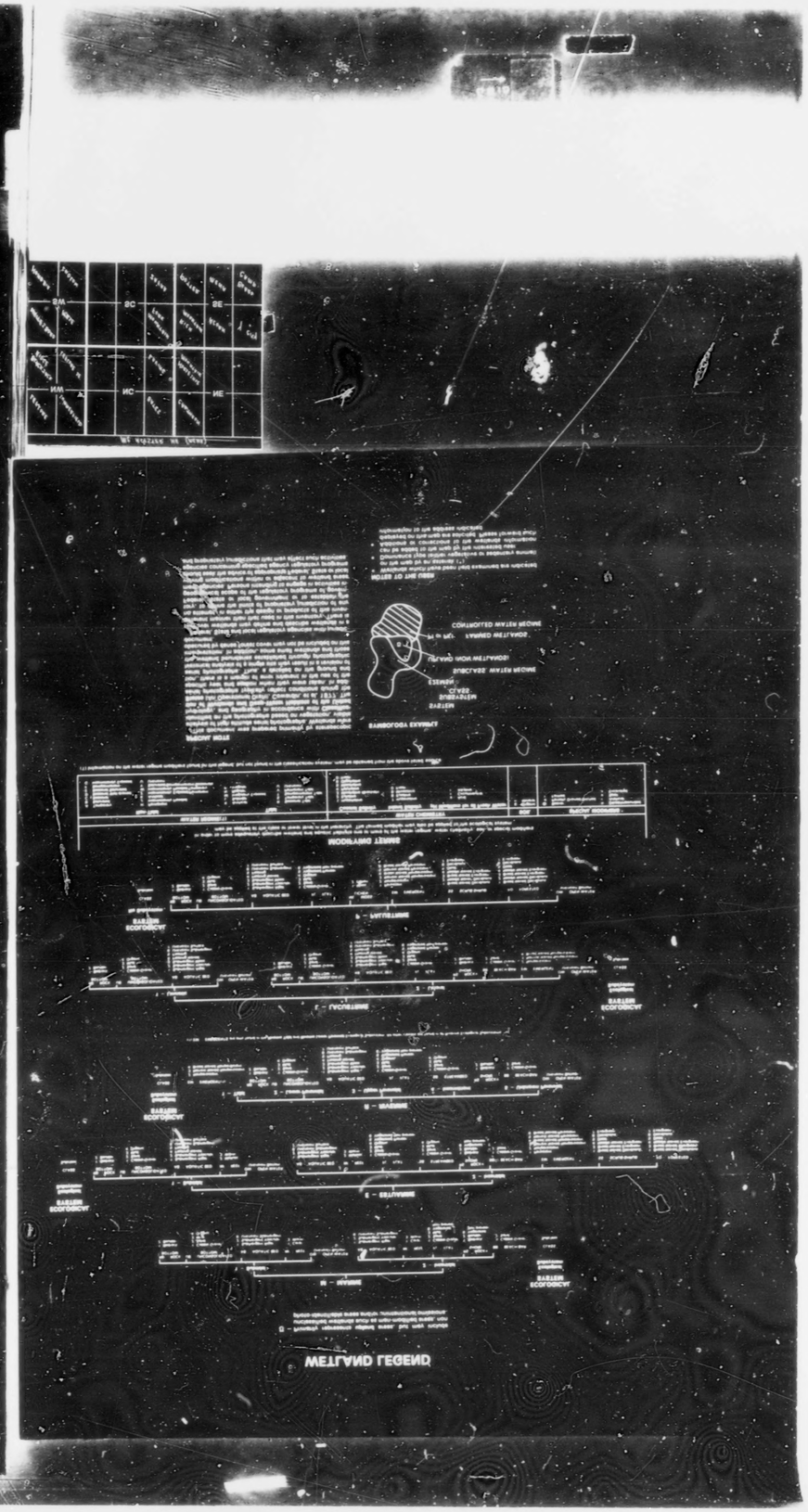

WETLAND LEGEND

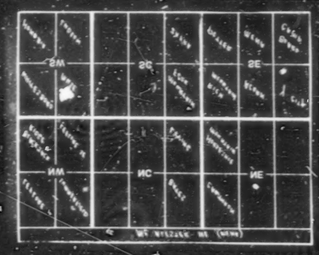

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR
SUMMERFIELD, OKLA.
QUACHITA NATIONAL FOREST
SUMMERFIELD, OKLA.
MC ALESTER NE
NEAR


NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR
TELFORD, OKLA.


WETLAND LEGEND

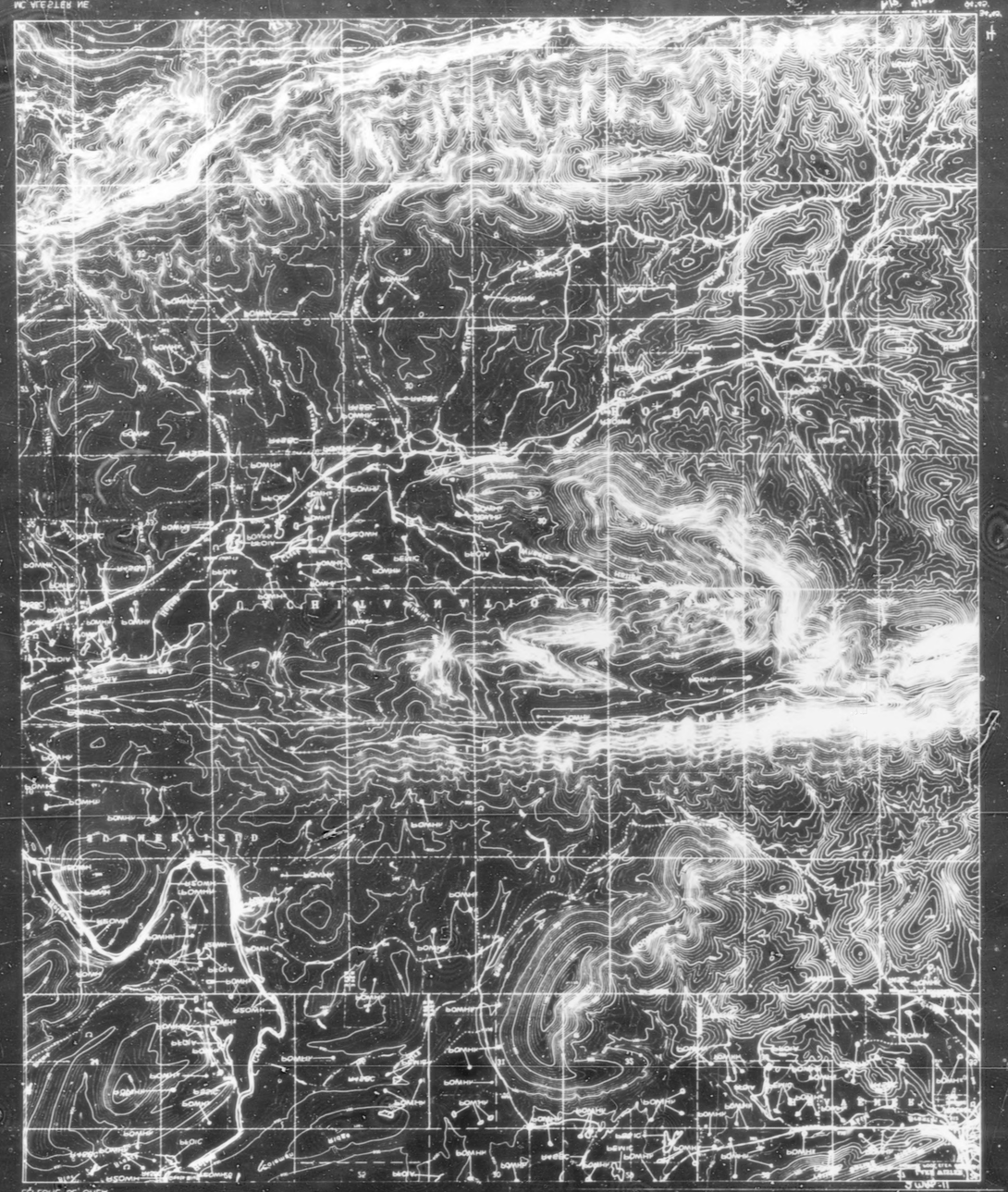
COMPOSITE

NO 1:100,000

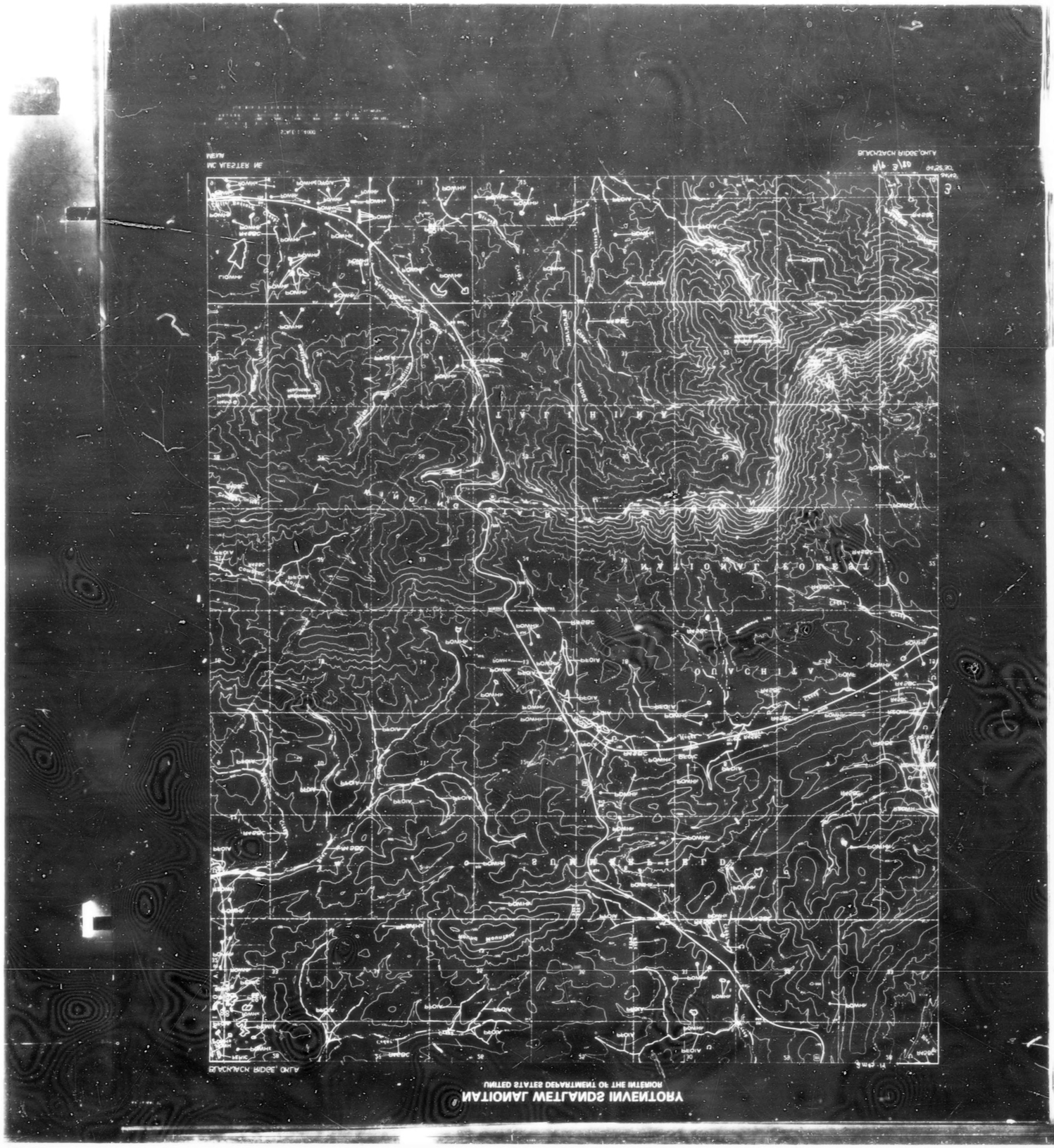


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



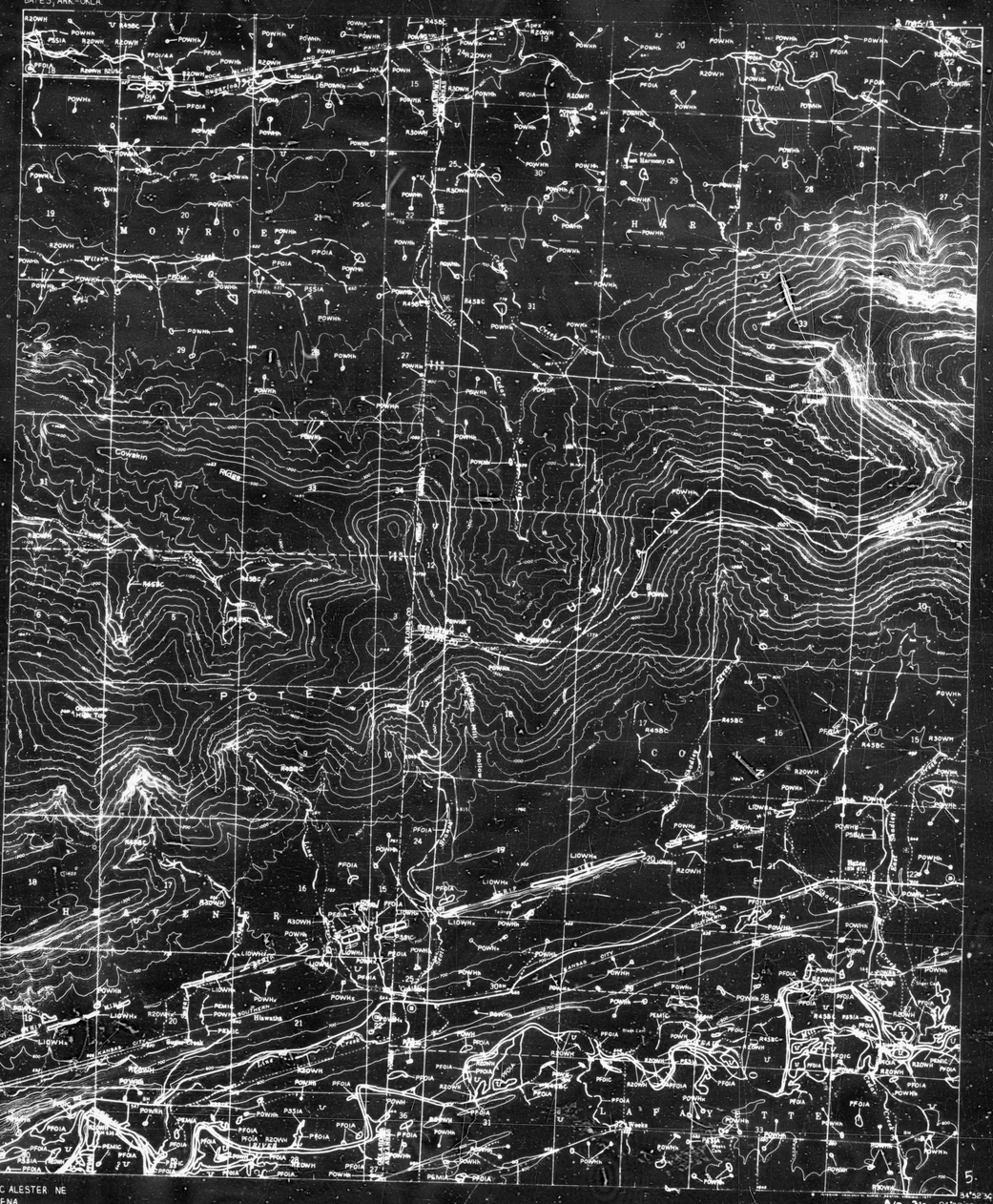
WETLAND LEGEND


NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR
ALCATRAZ RIDGE, OKLA.
QUADRANGLE LOCATION
NC WESTERN NE
MAIN
ALCATRAZ RIDGE, OKLA.
SCALE 1:24000
1 0 1 2 3 4 5 KILOMETERS
CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
1927 NORTH AMERICAN DATUM
1 0 1 2 3 4 5 6 7 8 9 10 KILOMETERS
1 0 1 2 3 4 5 6 MILES
QUADRANGLE LOCATION
SCALE 1:24000
7 1/2 MINUTE SERIES
ALCATRAZ RIDGE, OKLA.
1 0 1 2 3 4 5 6 7 8 9 10 KILOMETERS
1 0 1 2 3 4 5 6 MILES
CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
1927 NORTH AMERICAN DATUM
ALCATRAZ RIDGE, OKLA.
NW
NC
NE
W
C
E
SW
SC
SE
(MAIN) 39 A7722A 4E
WETLAND LEGEND
SYSTEM
SUBSYSTEM
CLASS
SUBCLASS
WATER REGIME
SPECIAL MODIFIERS
PALUSTRINE
EMERGENT
SCRUB-SHRUB
FORESTED
PERSISTENT
NONPERSISTENT
SEASONAL
SEASONALLY FLOODED
SEMIPERMANENT
SEMIPERMANENTLY FLOODED
PERMANENT
PERMANENTLY FLOODED
INTERMITTENTLY EXPOSED
DIKED/IMPOUNDED
DIKED
IMPOUNDED
EXCAVATED
PARTLY DRAINED/DITCHED
FARMED
ARTIFICIAL
RESTRICTED
MANMADE
HABITAT
FISH
AQUATIC BED
REEF
STREAMBED
ROCKY SHORE
UNCONSOLIDATED SHORE
OPEN WATER
ROCK BOTTOM
UNCONSOLIDATED BOTTOM
AQUATIC BED
REEF
RIVERINE
LACUSTRINE
ESTUARINE
MARINE
EMERGENT
SCRUB-SHRUB
FORESTED
PERSISTENT
NONPERSISTENT
TIDAL
SUBTIDAL
LOWER PERENNIAL
UPPER PERENNIAL
INTERMITTENT
LOWER PERENNIAL
UPPER PERENNIAL
INTERMITTENT
LOWER PERENNIAL
UPPER PERENNIAL
INTERMITTENT
LOWER PERENNIAL
UPPER PERENNIAL
INTERMITTENT
BARRIER
SUBSYSTEM
CLASS
SUBCLASS
WATER REGIME
SPECIAL MODIFIERS

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

BATES, ARK.-OKLA.

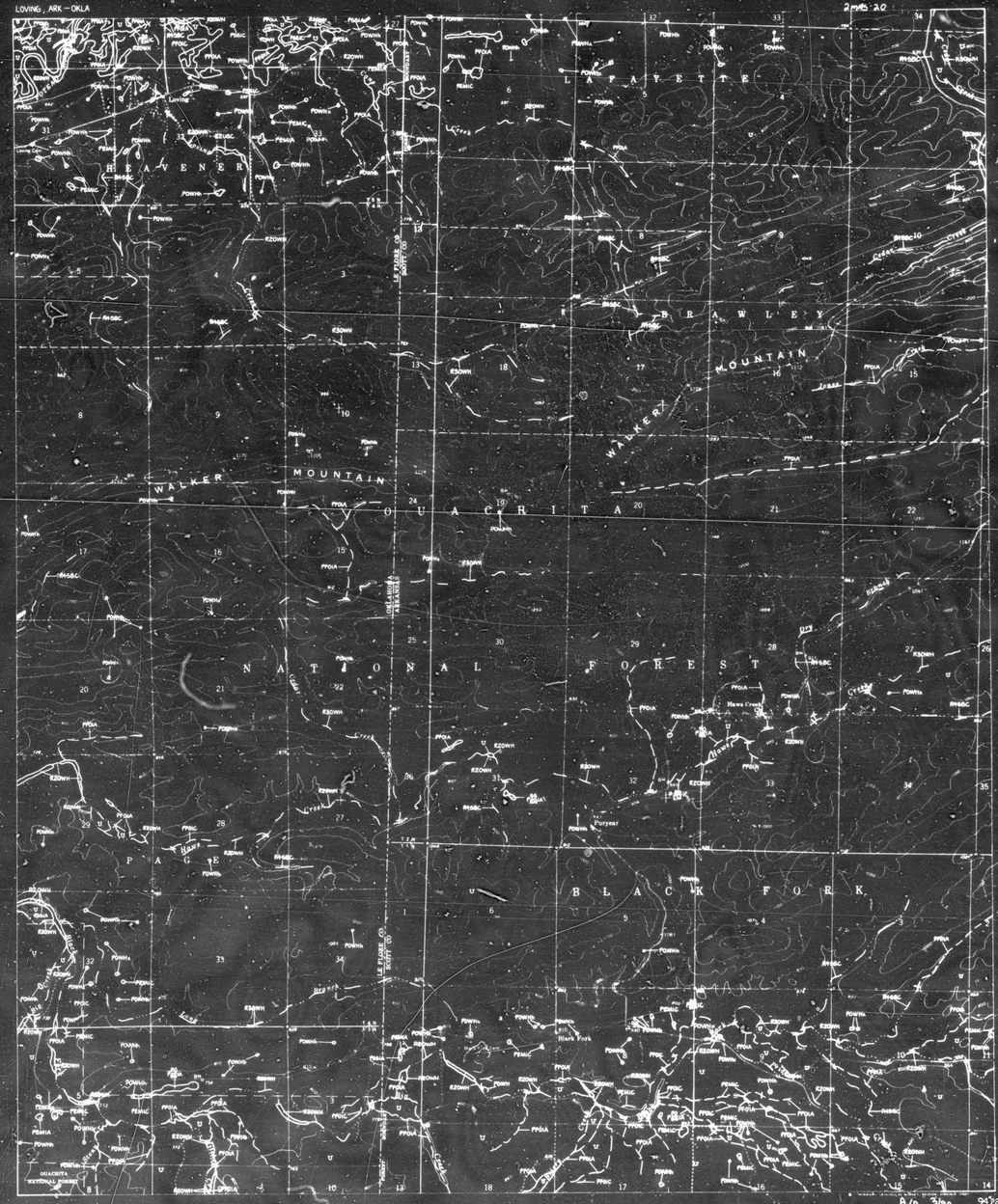

MONROE
POTEAU
HARRISON
COWLITZ
LAFAYETTE
Cowlitz
Hiwassa
Wilson
Bates
Harmony Ch
Mt Harmony Ch
Bates Cem
Bates Ch
Bates Sch
Bates Gin
Bates Store
Bates Post Office

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

LOVING, ARK — OKLA

2 mi 5 20


L A F A Y E T T E
H E A V E N E R
B R A W L E Y
M O U N T A I N
W A L K E R
M O U N T A I N
O U A C H I T A
N A T I O N A L F O R E S T
B L A C K F O R K
Hawn Creek
Purgeyer
Black York
Mena
Queen Wilhelmina State Park
Talimena Scenic Drive
Talimena Drive
Le Flore Co
Scott Co
Polk Co
Montgomery Co
Pike Co
Howard Co
Sevier Co
Arkansas
Oklahoma

MC ALESTER NE
MENA

SCALE 1:24 000

A/P 3/80

94°22'30"

34°45'

6

LOVING, ARK —OKLA

WETLAND LEGEND

P - Primarily represents **upland** areas, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and/or unintentional omissions

M — MARINE

E — ESTUARINE

R — RIVERINE

L — LACUSTRINE

P — PALUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME (1)			WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non-Tidal	Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Water Regimes		
Permanently Flooded	Subtidal	Regularly Flooded	Hyperhaline	Hyperhaline	Acid	Organic	Beaver
Intermittently Exposed	Irregularly Exposed	Artificially Flooded	Euhaline	Euhaline	Alkaline		Partly Drained/Ditched
Semipermanently Flooded	Regularly Flooded	Saturated	Mixohaline (Brackish)	Mixosaline			Farmed
Seasonally Flooded	Irregularly Flooded	Artificially Flooded	Polyhaline	Hypersaline			Diked/Impounded
Saturated			Mesohaline	Eusaline			
Artificially Flooded			Oligohaline	Subsaline			
			Fresh				

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE:

This document has prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with "Classification of Wetlands and Deepwater Habitats of the United States (An Operational Draft)," Cowardin, et al, 1977. The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed "ground truth" and historical analyses of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

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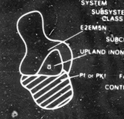
SYSTEMOLOGY EXAMPLE:



NOTES TO THE USER

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- Dominant plant types (either vegetative or sedentary animal) can be added to the map by the interested user.
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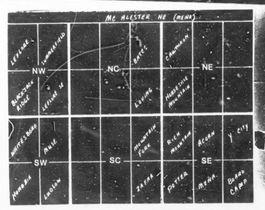
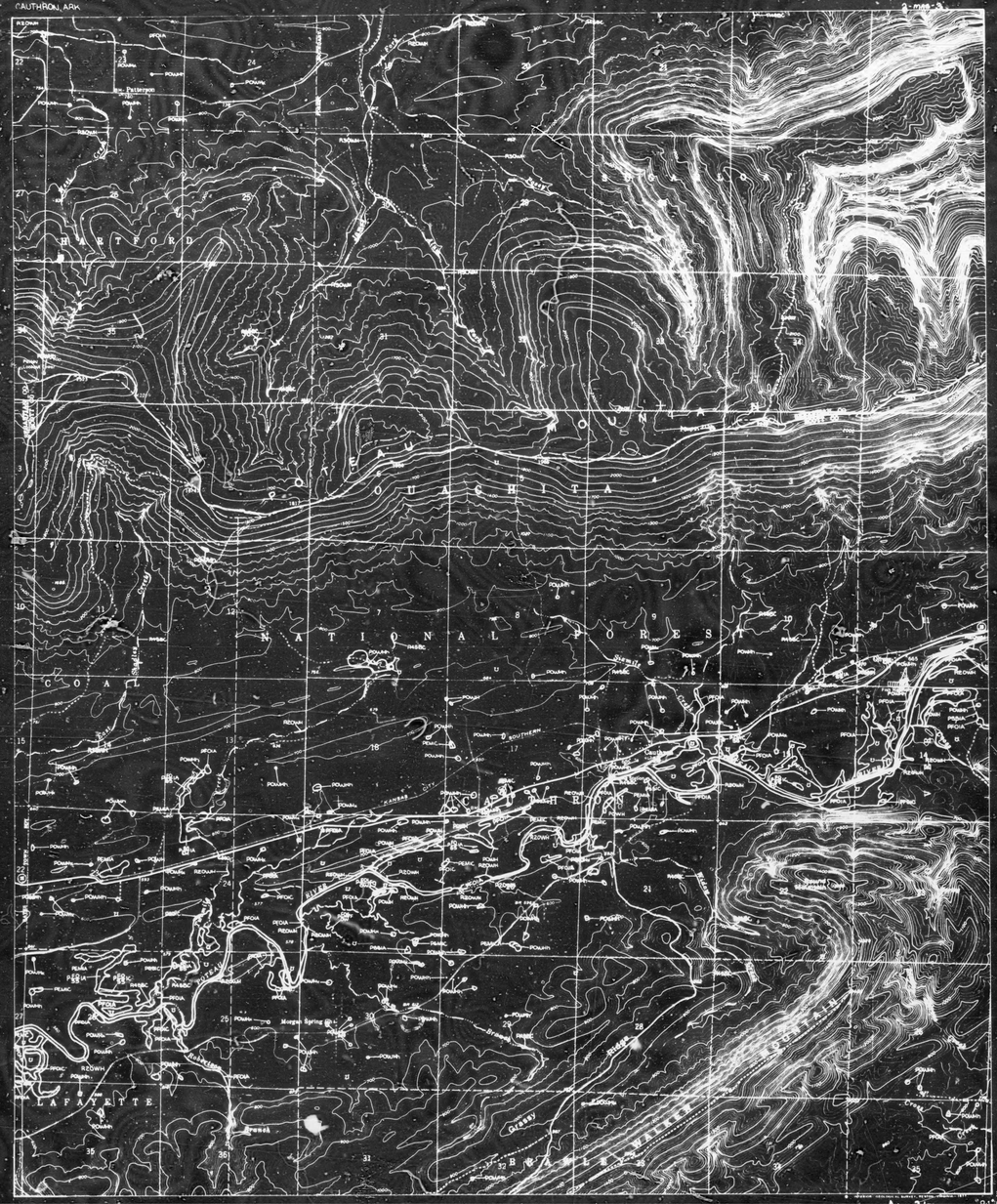


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



MC ALESTER NE
NEMA

SCALE 1:24000

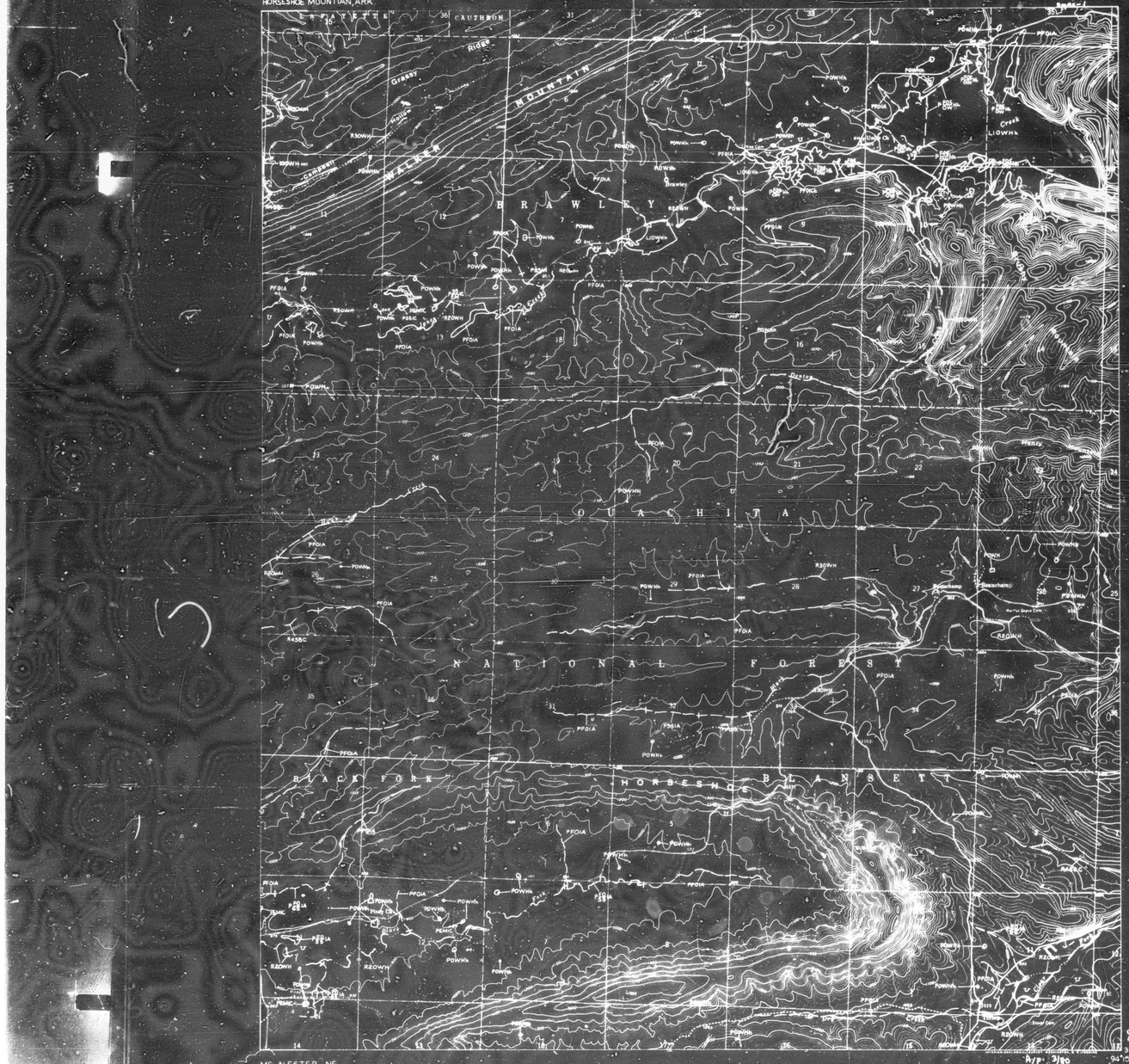
A/P 3/80

CAUTHRON, ARK.

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

HORSESHOE MOUNTIAN, ARK.


CAUTHRON
Grassy Ridge
MOUNTAIN
WATCHES
CARPENTER
Brewley
Creek
LIOWHh
B R A W L E Y
POWHh
PFOIA
R30WH
R29WH
R28WH
R27WH
PSSC
PEMC
R43BC
Q U A C H I T A
N A T I O N A L F O R E S T
BLACK FORK
HORSESHOE PLAINSET
REOWH
Beechhill
Mt Pisgah Cem.
Pisgah Church
Pisgah Sch.
Pisgah Cem.
Mt Pisgah Sch.
Mt Pisgah Church
Mt Pisgah Cem.
Hwy 71
Hwy 88
Hwy 270
Hwy 278
Hwy 278 Alt
Hwy 278 Alt
Hwy 278 Alt

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WHITESBORO, OKLA.

OUACHITA NATIONAL FOREST
TALIHINA
KIAMICHI MOUNTAIN
PEMIA
PFOIA
PSSIA
POWHx
PEMIC
PFOIC
PSSIC
PEMIF
PFOIF
PSSIF
PEMIB
PFOIB
PSSIB
PEMIH
PFOIH
PSSIH
PEMIG
PFOIG
PSSIG
PEMIJ
PFOIJ
PSSIJ
PEMIK
PFOIK
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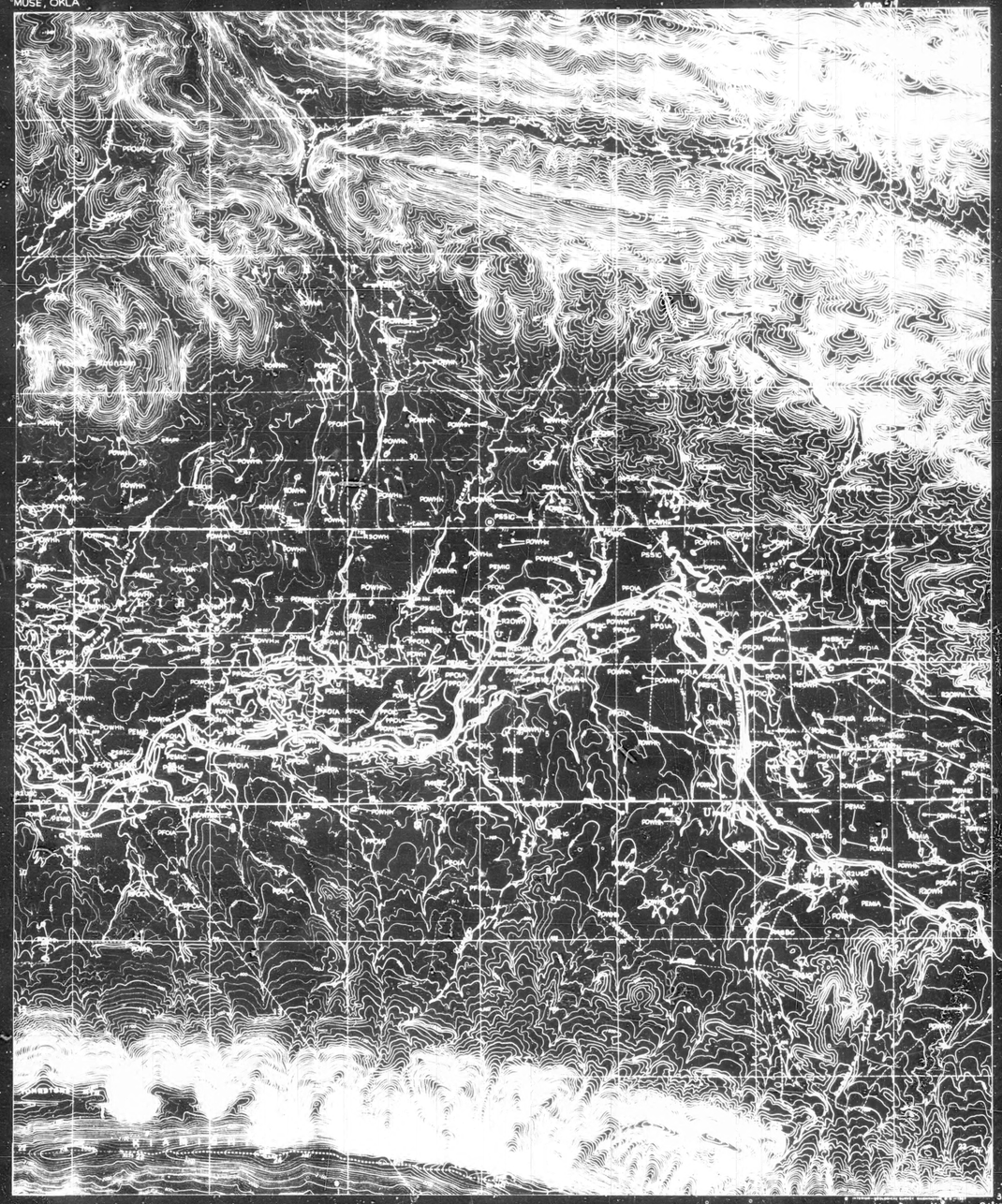
PFOIE
PSSIE
PEMIA
PFOIA
PSSIA

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

MUSE, OKLA



MC ALESTER NE
MENA

SCALE 1:24000

10

34°57'30"

94°45

MUSE,OKLA

WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and/or unmeasurable omissions

M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formed modifier may also be applied to the ecological system.

WATER REGIME(1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non-Tidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with Classification of Wetlands and Deepwater Habitats of the United States (An Operational Draft), Cowardin, et al, 1977. The aerial photographs typically reflect conditions during the spring and early summer when this inventory was taken. In addition, there is a margin of error inherent in the use of aerial photographs. Thus, a detailed on-the-ground and hydrological analysis of a given site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

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SYMBOLOGY EXAMPLS

SYSTEM
SUBSYSTEM
CLASS
EZEMSN

SUBCLASS, WATER REGIME

UPLAND (NON-WETLANDS)

-PI or PK/ FARMED WETLANDS
CONTROLLED WATER REGIME

NOTES TO THE USER

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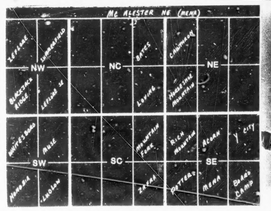
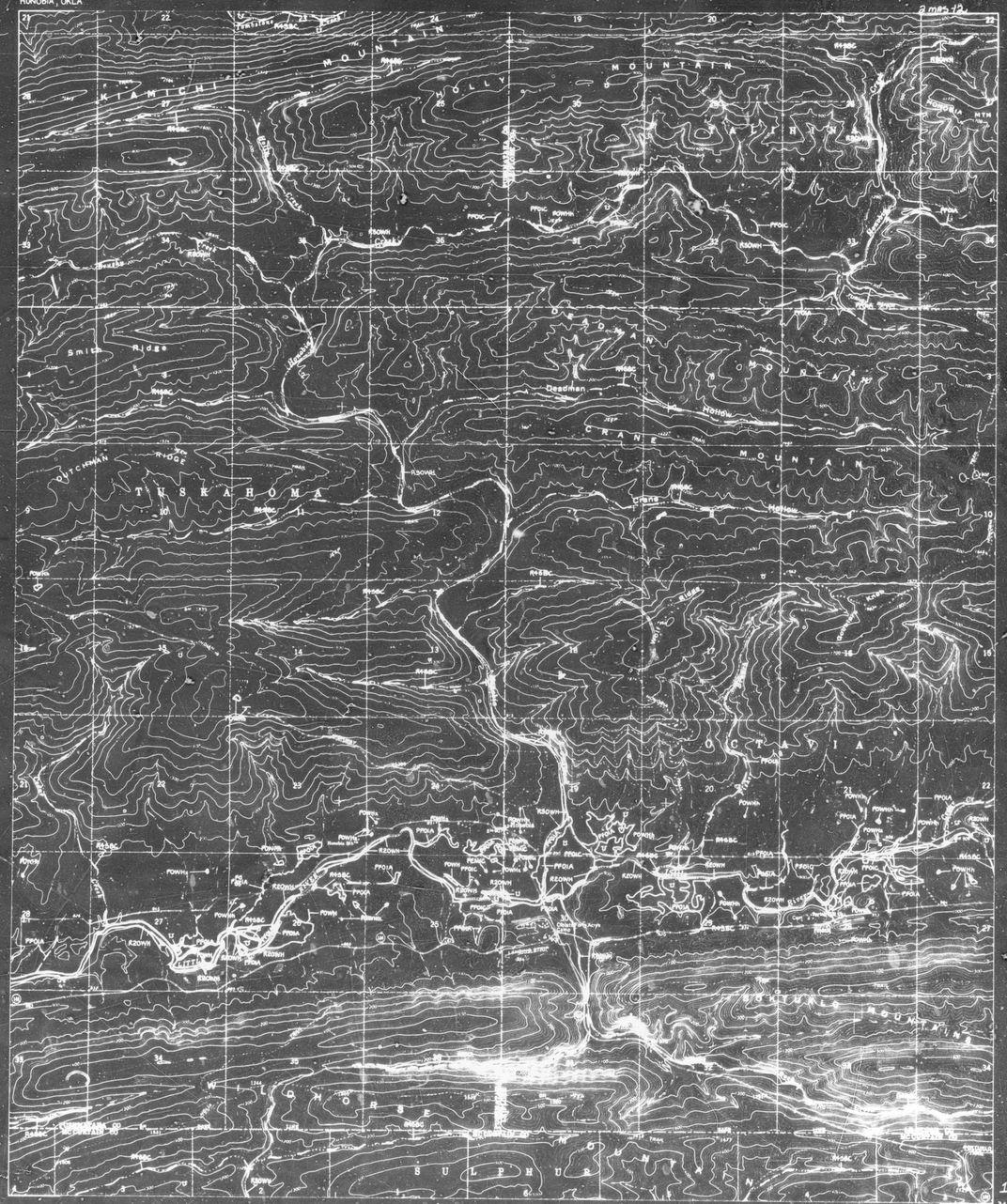


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

HONOBIA, OKLA



MC ALESTER NE
MENJA

SCALE 1:24000

A/P 3180'

34°30'

94°52'30"

HONOBIA, OHLA

WETLAND LEGEND

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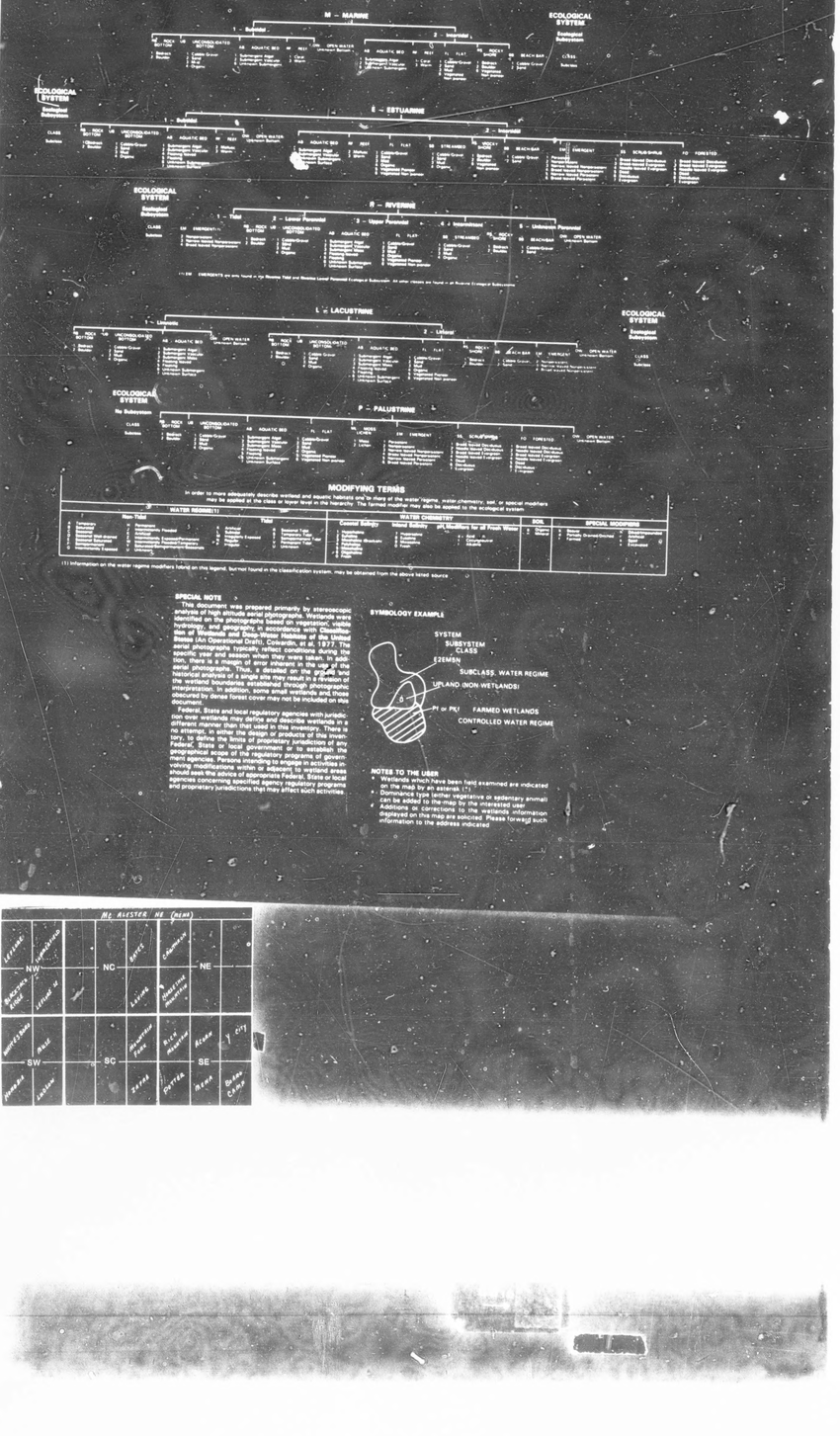

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats and to share of the water regime, water chemistry, soil, or special modifiers may be applied at the class or layer level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		General Salinity	pH Modifiers for all Fresh Water			
A Temporary Flooded	F Intermittently Exposed	G Subtidal	K Artificially Flooded	1 Hypersaline	5 Acid	8 Circumneutral		
B Saturated	H Permanently Flooded	H Permanently Flooded		2 Eusaline	6 Alkaline	9 Calcareous		
C Seasonally Flooded	J Intermittently Flooded/Temporary	J Irregularly Exposed		3 Mixohaline (Brackish)				
D Seasonally Flooded/Saturated		K Regularly Flooded		4 Polyhaline				
E Seasonally Flooded/Well Drained								

(1) Information on the water regime modifiers listed on this legend, but not found in the classification system, may be obtained from the above listed source.

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SYMBOLOGY EXAMPLE

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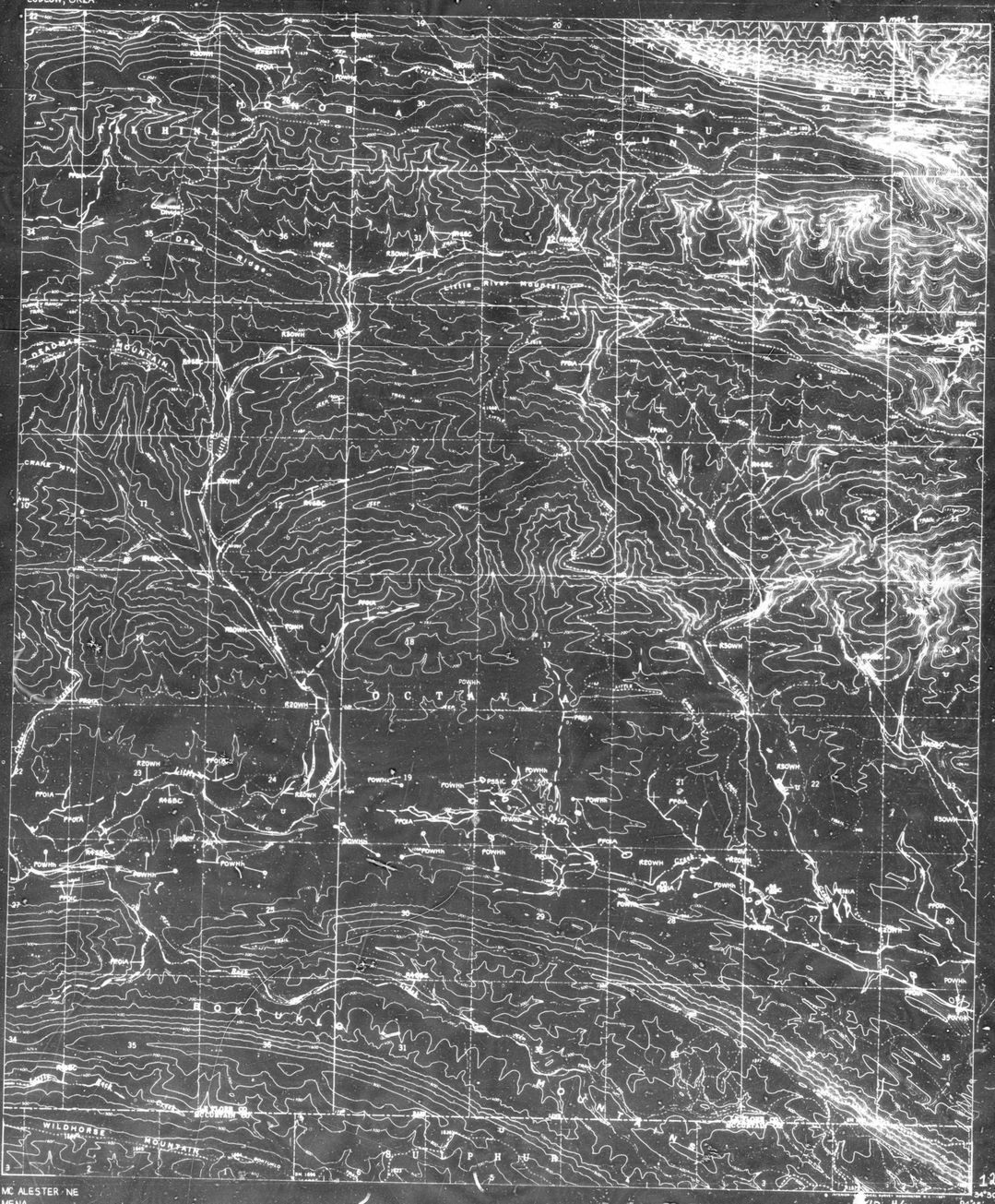
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

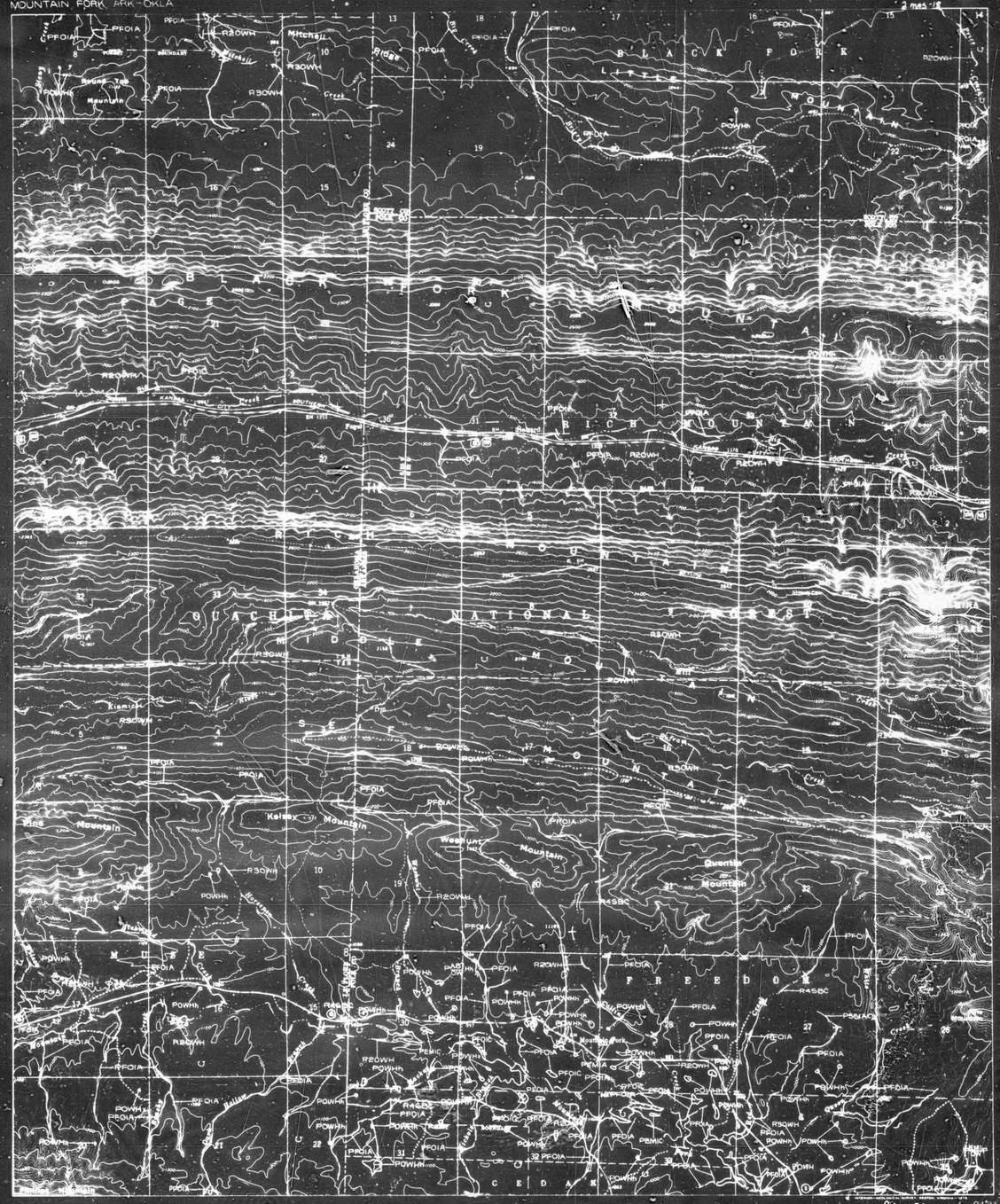
LUDLOW, OKLA


POTATO
MOUNTAIN
DEADMAN
MOUNTAIN
BLACK
FORK
MOUNTAIN
WILDHORSE
MOUNTAIN
R24SBC
R24SBC
R24SBC

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

MOUNTAIN FORK, ARK.-OKLA.



*MC ALESTER NE
MENA 5

A/P 3/80

MOUNTAIN FORK, ARK—OKLA

WETLAND LEGEND

□ - Primarily represents wetland types, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and/or unintentional omissions

M - MARINE

E - ESTUARINE

R - RIVERINE

L - LACUSTRINE

P - PALUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)	WATER CHEMISTRY	SOIL	SPECIAL MODIFIERS
Nontidal: Permanently Flooded; Intermittently Exposed; Semipermanently Flooded; Seasonally Flooded; Saturated; Temporarily Flooded; Intermittently Flooded; Artificially Flooded; Intermittently Exposed/Permanent	Tidal: Permanently Flooded; Regularly Flooded; Irregularly Flooded; Subtidal; Irregularly Exposed; Regularly Flooded-Tidal; Irregularly Flooded-Tidal	Coastal Salinity: Hypersaline; Euhaline; Mixohaline (Brackish); Polyhaline; Mesohaline; Oligohaline; Inland Salinity: Hyperhaline; Euhaline; Mixohaline (Brackish); Polyhaline; Mesohaline; Oligohaline; and Modifiers for Fresh Water	Organic; Mineral; Partially Drained/Ditched; Farmed	Beaver; Partially Drained/Ditched; Farmed; Diked/Impounded

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above-listed source.

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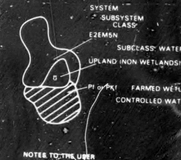
SYMBOLOGY EXAMPLE



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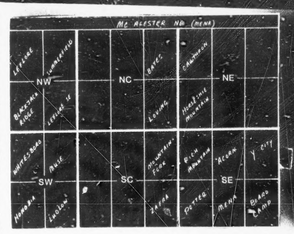
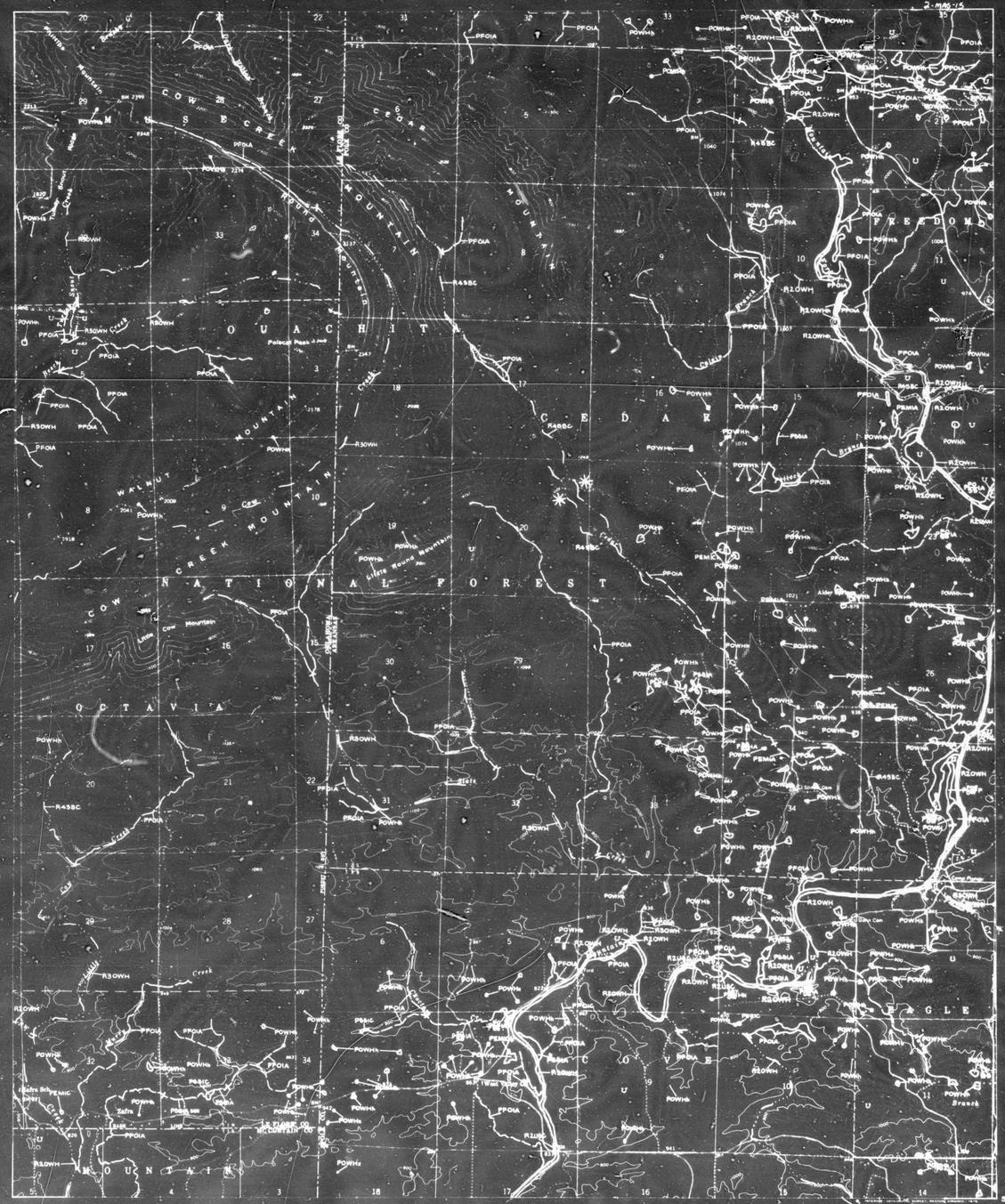


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

ZAFRA, ARK.-OKLA

2-MAC/75



MC ALESTER NE
(MENA)

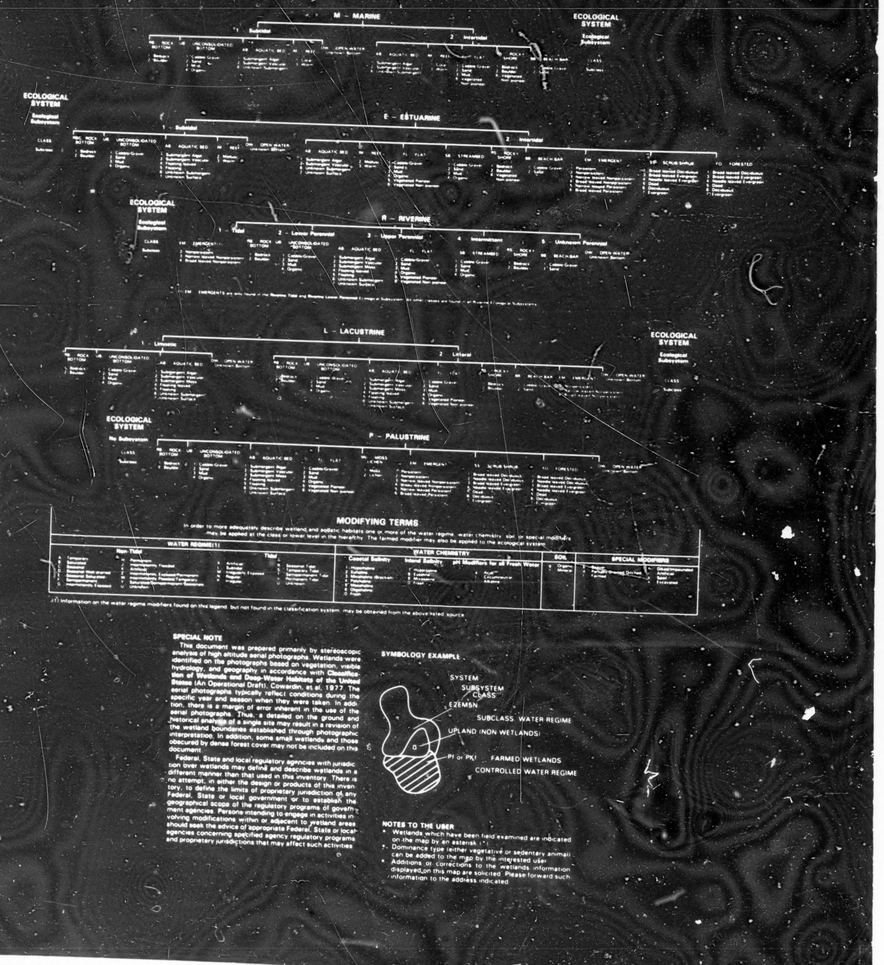
SCALE 1:24000

AMS 7/P 3/80

ZAFRA, ARK.-OKLA

WETLAND LEGEND

U – Primarily represents wetland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions



MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The named modifier may also be applied to the ecological system.

WATER REGIME[1]												WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS	
Non Tidal				Tidal								Coastal Salinity	Inland Saline	pH Modifiers for all Non Wetland	Soil	Special Modifiers	
Permanently Flooded	Intermittently Exposed	Semipermanently Flooded	Seasonally Flooded	Permanently Flooded-Tidal	Intermittently Flooded	Saturated	Artificially Flooded	Intermittently Exposed-Tidal	Semipermanently Flooded-Tidal	Seasonally Flooded-Tidal	Temporarily Flooded-Tidal	Hypersaline	Hypersaline	Acid	Organic	Beaver	Partially Drained/Ditched
												Euhaline	Eusaline	Circumneutral		Diked/Impounded	Farmed
												Mixohaline (Brackish)	Mixosaline	Alkaline			

[1] Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above noted source.

SPECIAL NOTE

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

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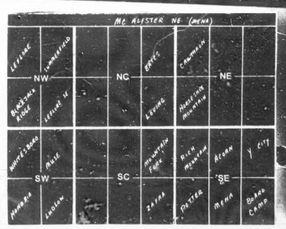
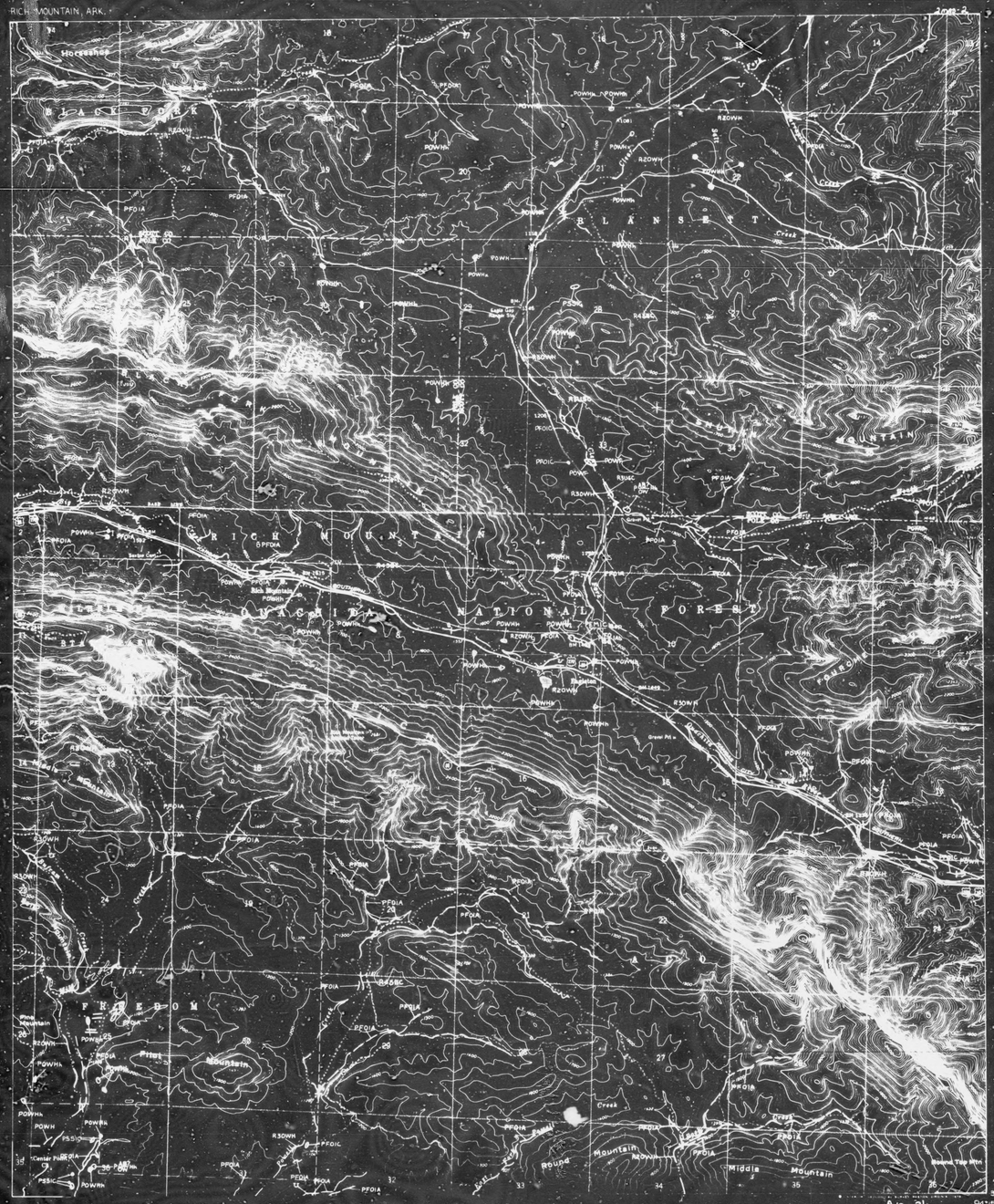


NATIONAL WETLANDS INVENTORY

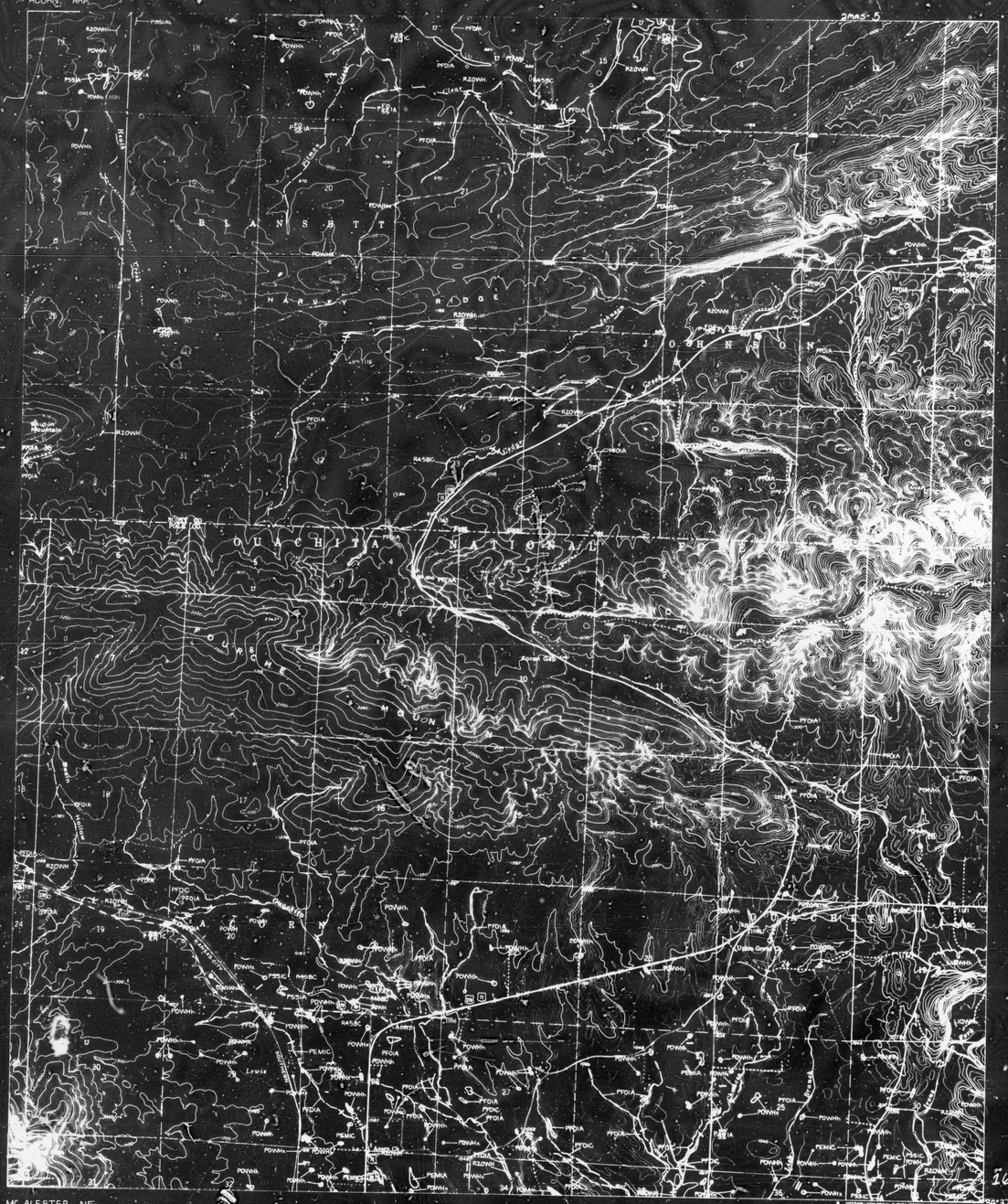
UNITED STATES DEPARTMENT OF THE INTERIOR

RICH MOUNTAIN, ARK.


Horseshoe
BLACK KNOB
BLANSETT
Creek
POWH
PFO1A
R30WH
R31WH
R2OWH
R2OWH
RICH MOUNTAIN
OUACHITA
NATIONAL
FOREST
Rich Mountain
Black Mountain
Brier Creek
Middle
Mountain
Round
Mountain
FREEDOM
Pine
Mountain
Center Point
Cemetery
Grave Pt.
Mountain
Creek
Creek
Creek

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



MC ALESTER NE
MENA

94°37'30"
94°07'30"

A/P 3120

ACORN, ARK.

16

WETLAND LEGEND

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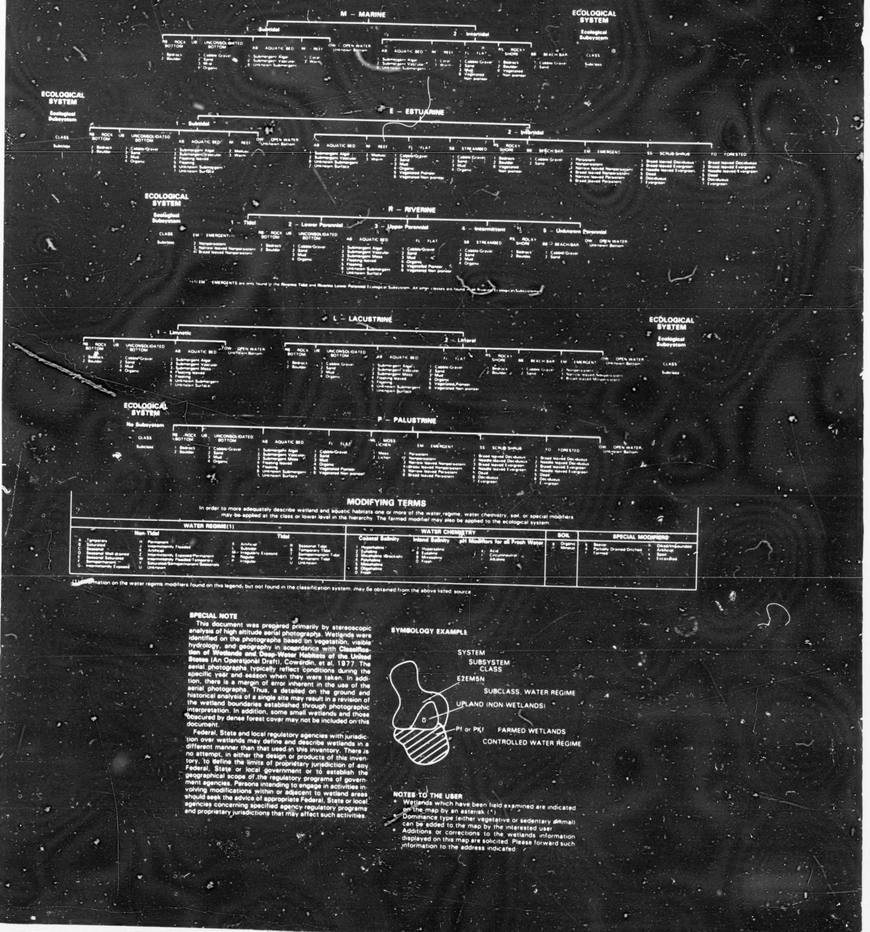

MODIFYING TERMS

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WATER REGIME(1)				WATER CHEMISTRY		SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal			Coastal Salinity	Inland Salinity		
A Temporary	C Irregularly Flooded	F Intermittently Flooded	K Artificially Flooded	1 Hypersaline	4 Hyperhaline	H Histic	s Spoil
B Saturated	D Regularly Flooded	G Intermittently Flooded/Temporary		2 Eusaline	5 Eusaline		r Riprap
E Seasonal	E Irregularly Flooded/Temporary	H Intermittently Flooded/Seasonal		3 Mixohaline (Brackish)	6 Mixohaline (Brackish)		
							For Modifiers for all Fresh Water	
							7 Diked/Impounded	
							8 Excavated	

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

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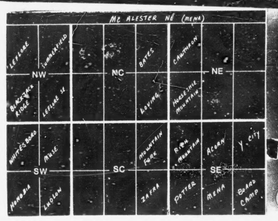
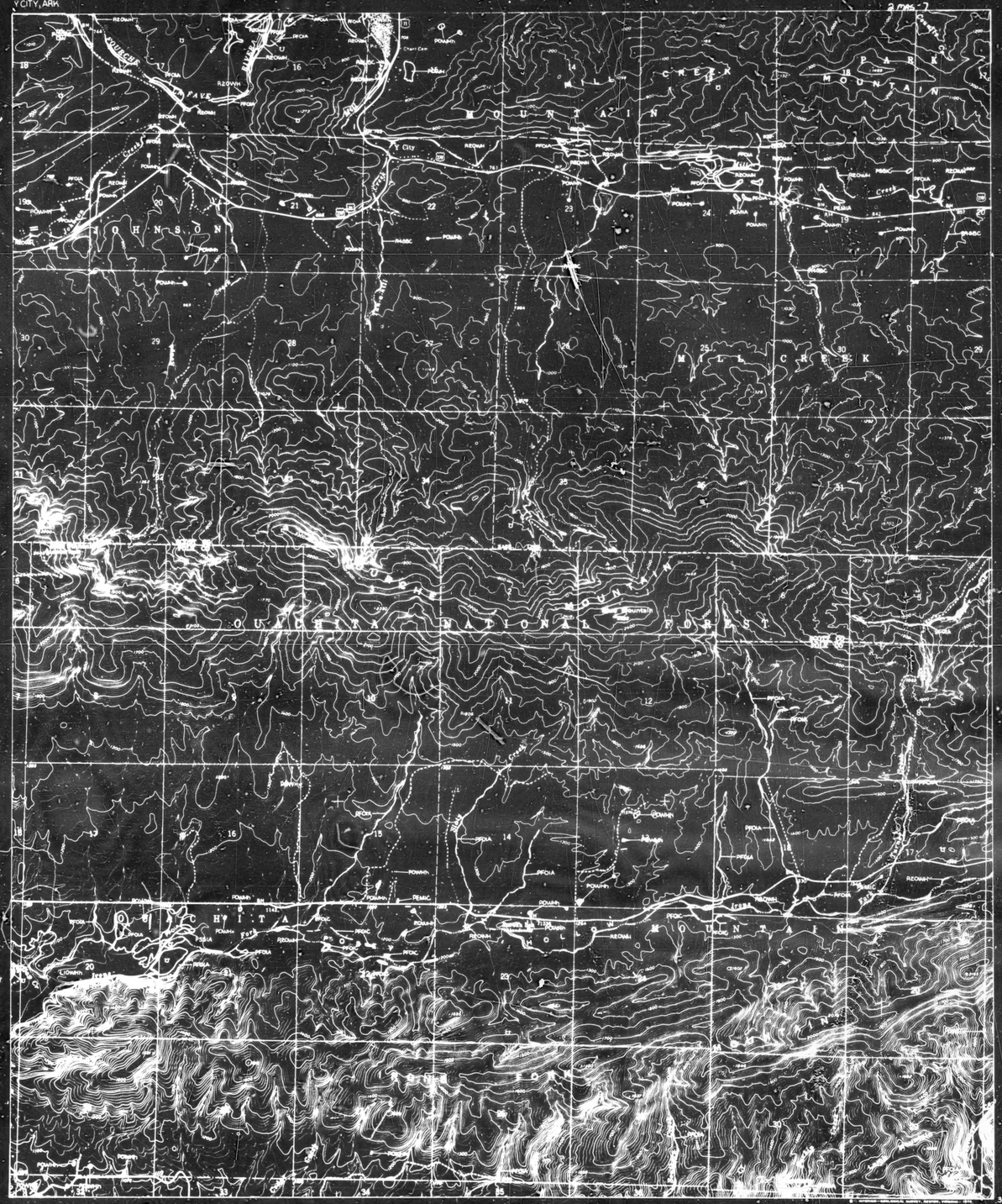


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

Y CITY, ARK.



MC ALESTER NE
MENA

SCALE 1:24000

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Nontidal	Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water	Organic	Beaver
Permanently Flooded	Subtidal	Temporary Tidal	Hyperhaline	Hyperhaline	Acid	Mineral	Partly Drained/Ditched
Intermittently Exposed	Irregularly Exposed	Seasonal Tidal	Euhaline	Euhaline	Circumneutral		Diked/Impounded
Semipermanently Flooded	Regularly Flooded	Lunar Tidal	Mixohaline (Brackish)	Mixosaline	Alkaline		Artificial
Seasonally Flooded	Irregularly Flooded		Polyhaline	Polysaline			
Saturated			Mesohaline	Mesosaline			
Artificially Flooded			Oligohaline	Oligosaline			
			Fresh	Fresh			

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above listed source.

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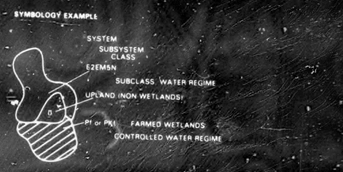

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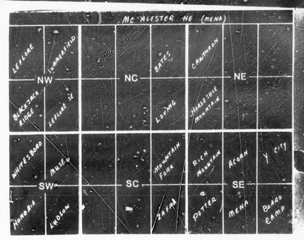
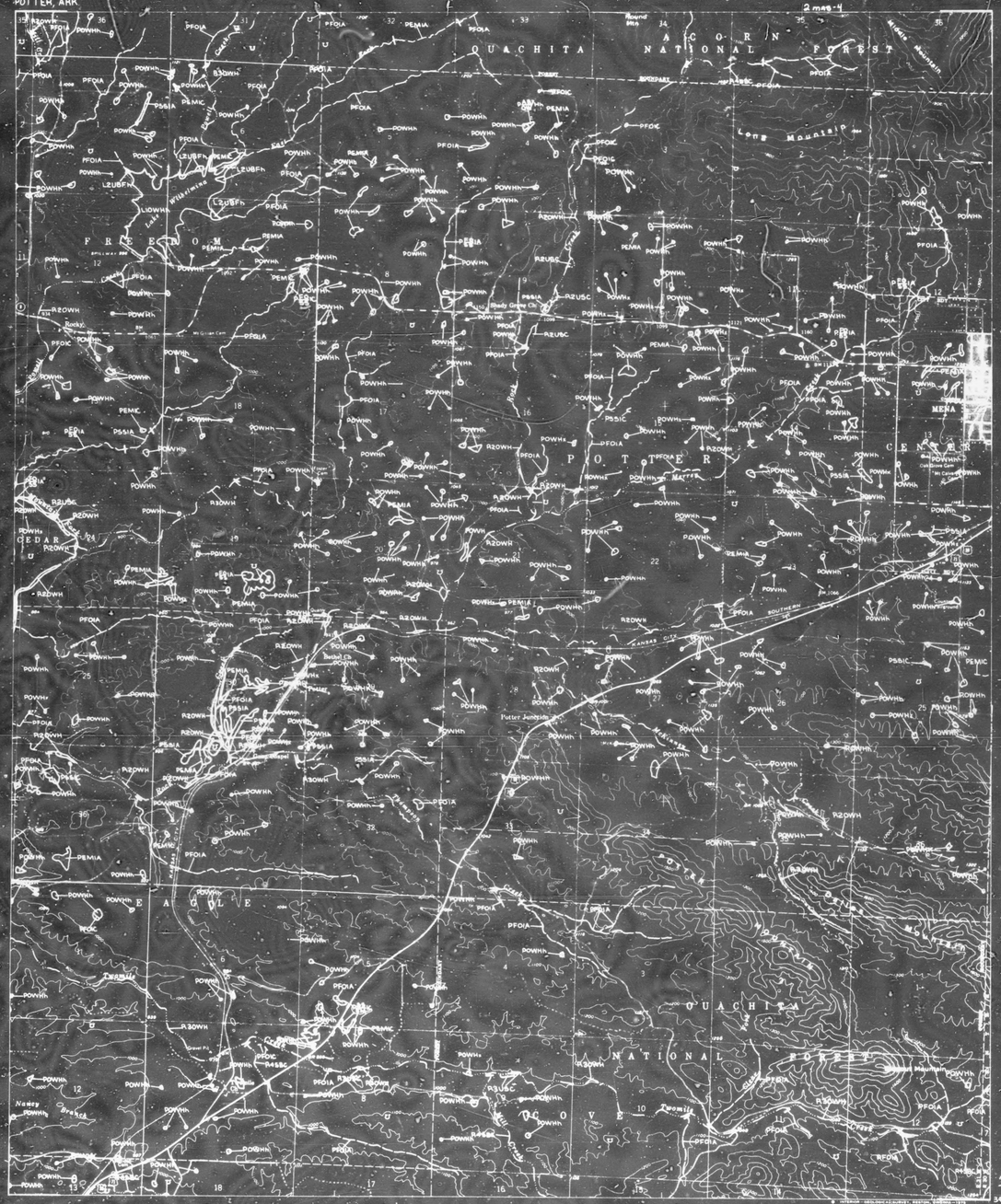


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR


POTTER, ARK.
2 mas-4
QUACHITA NATIONAL FOREST
ACORN
FREEDOM
POTTER
CEDAR
EAGLE
QUACHITA NATIONAL FOREST
MENA
Long Mountain
Potter Junction
Round Mtn.
Williamine
Brady Grove Ch.
Bethel Ch.
Nancy Branch
Mt. Carmel Ch.
Cabbin Corn
Mt. Carmel Cem.
Mt. Olive Ch.
Mt. Olive Cem.
Mt. Olive
Mt. Olive Lookout Tower
Mt. Olive Lookout
Mt. Olive Lookout Tower
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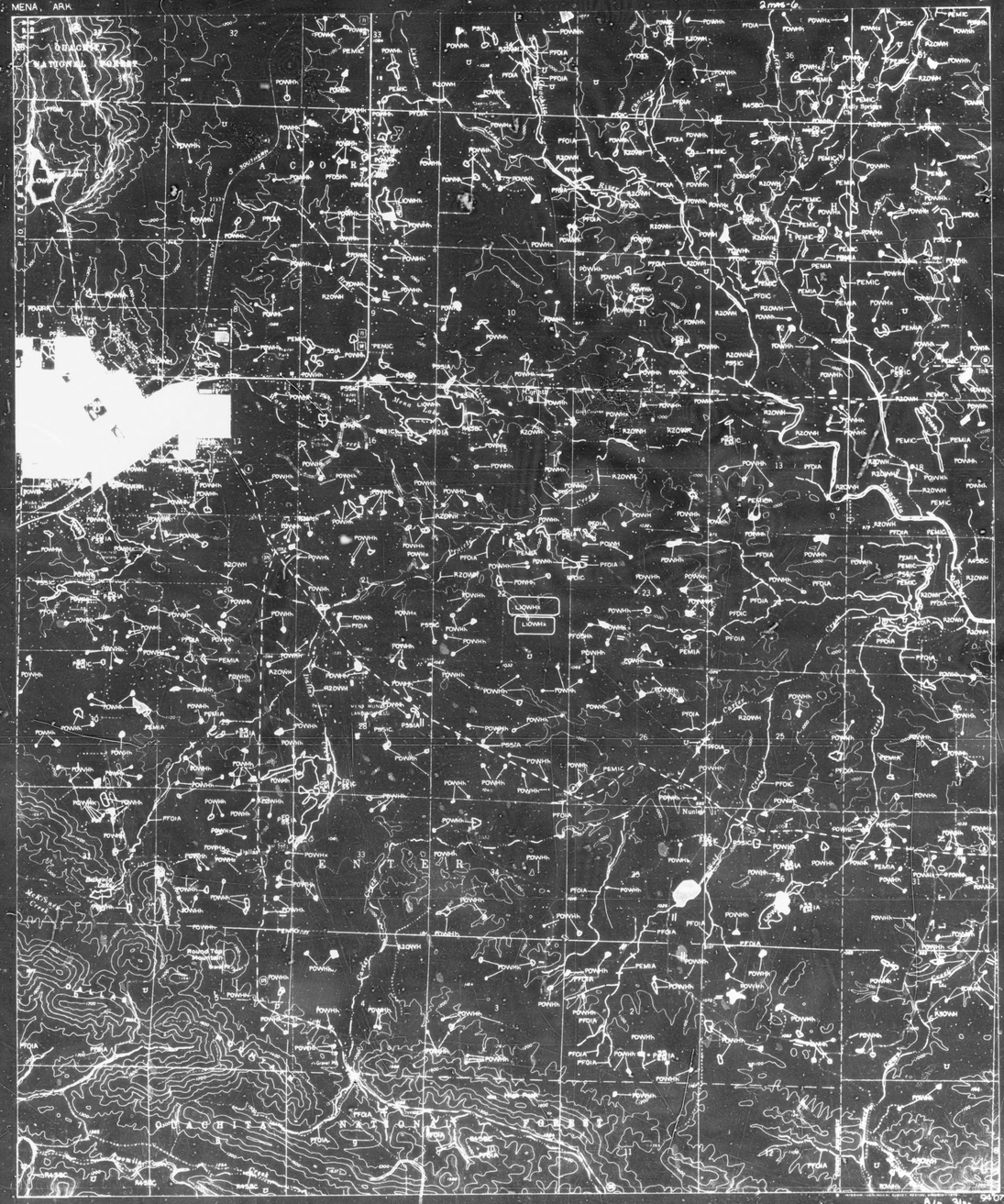
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

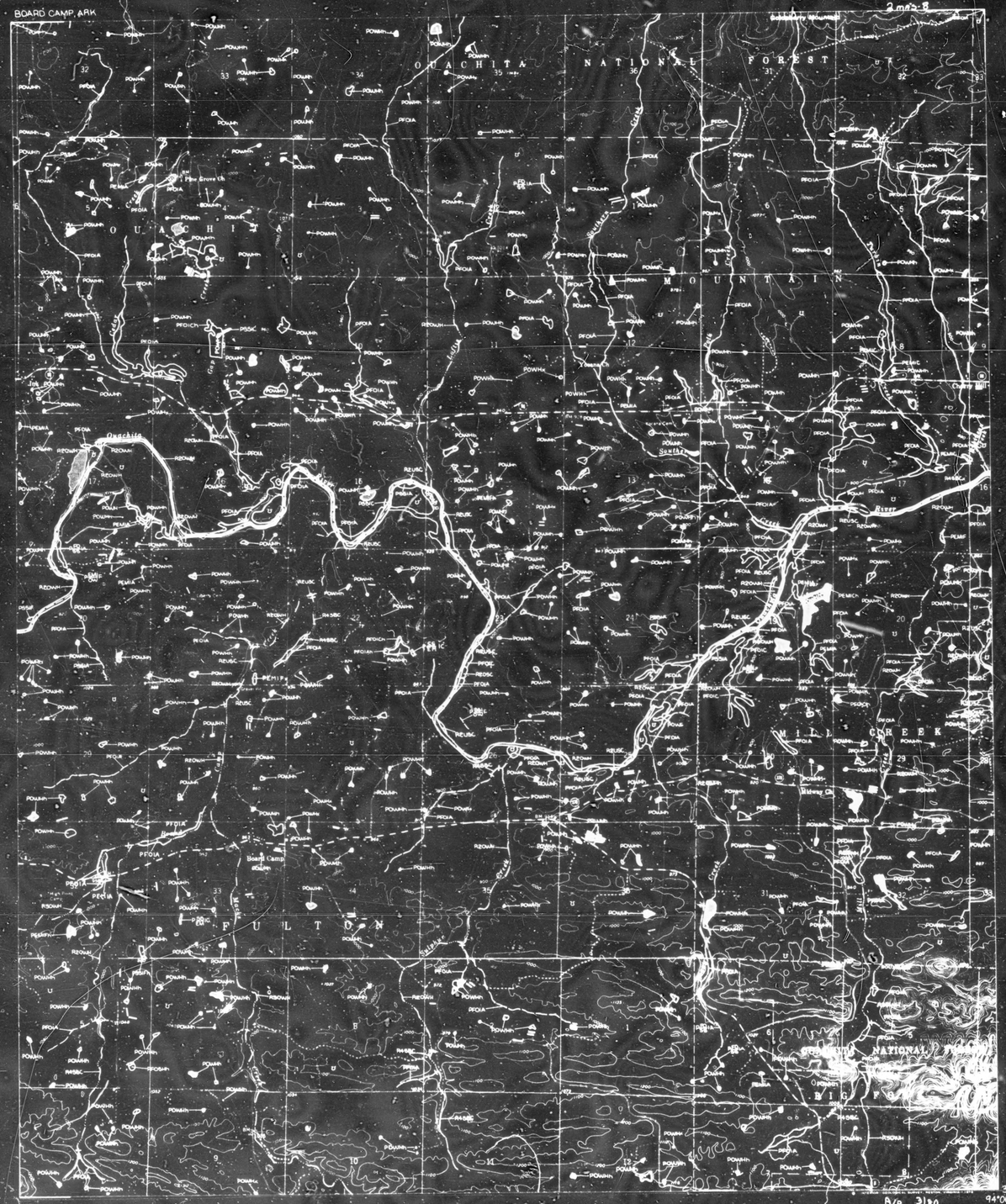
MENA, ARK.


QUACHITA NATIONAL FOREST
CENTER
Nunley
Mena Lookout
Mena Lookout Tower
Mena Municipal Airport
Mena Municipal Airport
Mena Municipal Airport

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

BOARD CAMP, ARK.


OUACHITA NATIONAL FOREST
OUACHITA MOUNTAIN
PULTON
Ouachita River
Board Camp
Mill Creek
Sugarloaf Mountain
Cherry Hill
Mena
Mena Municipal Airport
POWHh
PFOIA
PEMIFx
PSSC
PEMC
PFOIC
PEMA
PEMIF
PSSCx
PEMIFh
PEMIFa
PEMIFd
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